

(FDD 21922)

Psychophysiology - Contribution to the Study of
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CIA/FDD/U-6358

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(FDD 21923)

Psychophysiology - Contribution to the Study
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[REDACTED]

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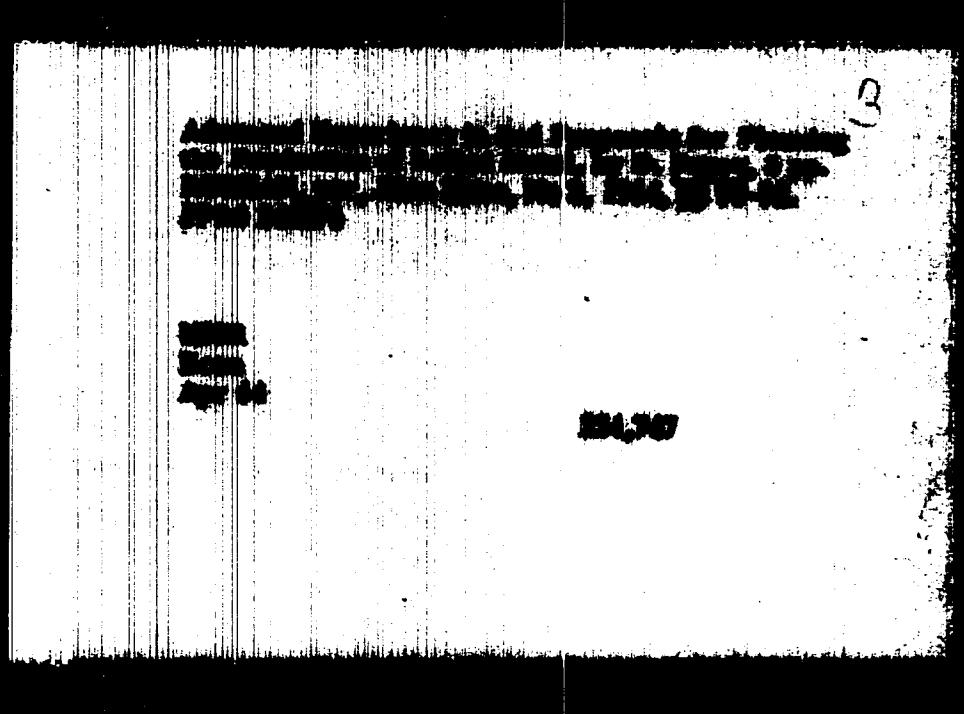
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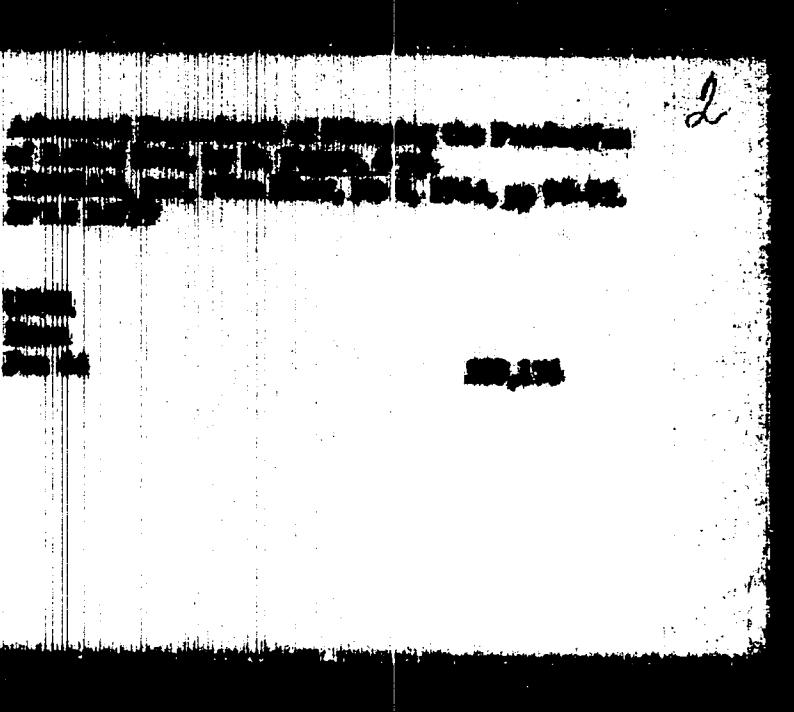


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The possibility of concentrating Cr⁴⁹ formed from the alkaline metal and ammonium chromates and bichromates in line with the reaction Cr⁵⁰(γ n)Cr⁴⁹ was demonstrated. The enrichment factor is greater than 104. The retention factor in the irradiated solid preparations depends upon the time passing from the dissolution of the salt and the isolation of the Cr⁴⁹ on iron hydroxide, whereas on irradiating aqueous solutions the retention is always of zero value. On dissolution of the irradiated crystals the unstable valence forms of chromium are distributed between Cr³⁺ and Cr⁶⁺.

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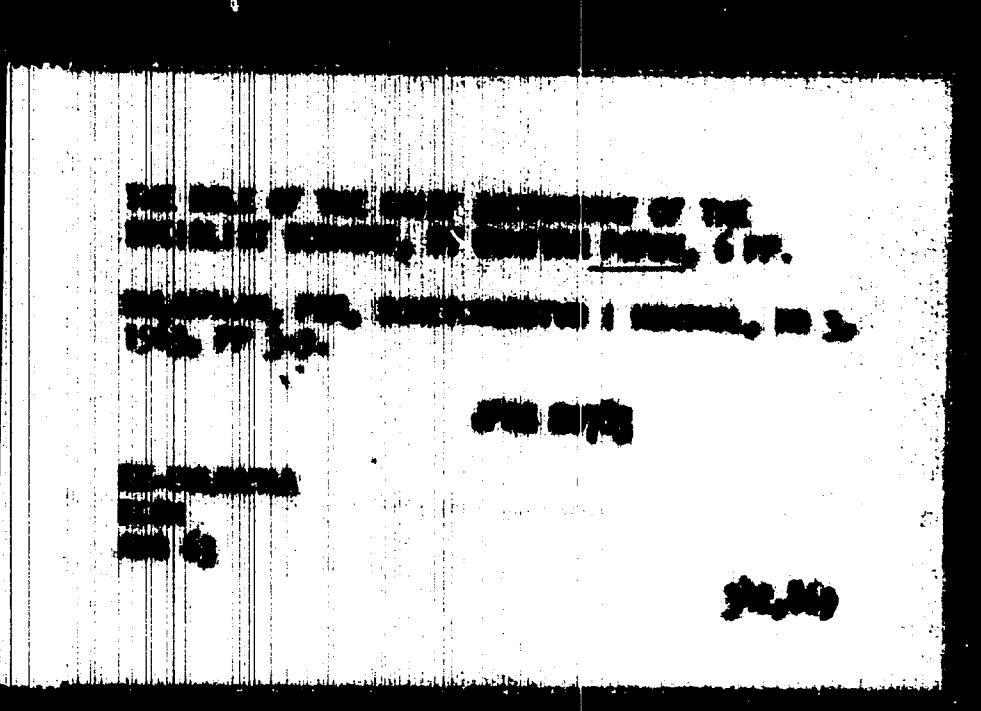


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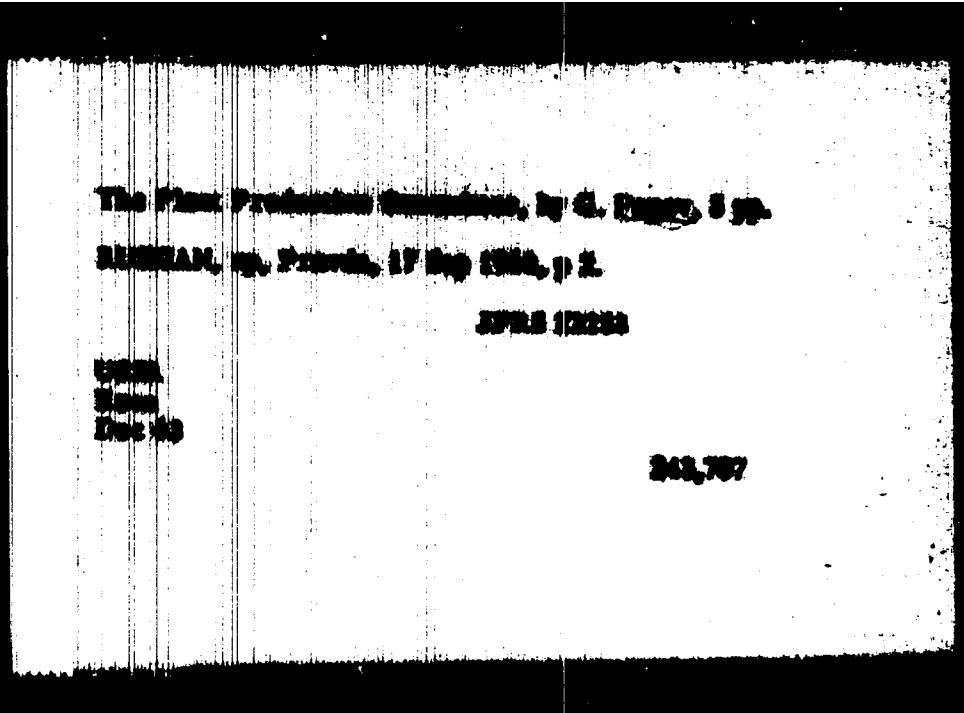
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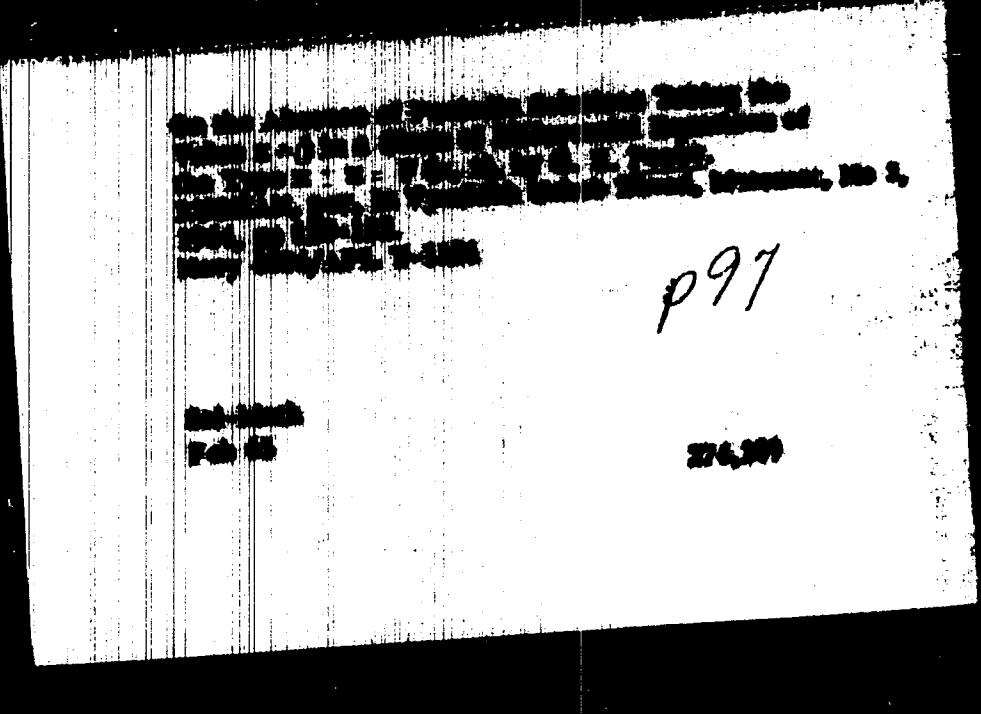
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